

C L A I M S

1. Evaporator device for active substances, of the type comprised of a body determining a support base inside  
5 which are established the corresponding means to heat a wick emerging from the mouth of a bottle containing fragrant liquid, thereby heating and thus causing the evaporation of the liquid, all of this with the device connected by a plug on a base, characterized in that it  
10 includes a platform or printed circuit (2) with the corresponding electronics for optimizing the diffusion of the fragrance and thereby prevent the phenomenon of olfactory saturation, by means of a program of on/off cycles or pulses pre-established by the manufacturer and  
15 which cannot be perceived nor manipulated by the user; such that on said platform or printed circuit (2) with the electronic components is mounted a support (3) for the corresponding heating elements (4) that are vertically arranged and directly connected to metallic contacts (5)  
20 integrated with them in the assembly itself, the corresponding base (1) housing these components being complemented with a closure wall (6) and an exchangeable embellishment case (7).

25 2. Evaporator device for active substances, according to claim 1, characterized in that from the base(1) containing the platform or printed circuit (2) and the remaining electronic components, as well as being the support (3) for the heating elements (4) and contacts (5),  
30 emerges the corresponding plug (10) with its pins (11) placed in correspondence with the bottom part of said base (1).

3. Evaporator device for active substances,  
35 according to claim 1, characterized in that the heating

elements (4) consist of corresponding metal oxide resistors integrated in the assembly of the device itself.

4. Evaporator device for active substances,  
5 according to claim 1, characterized in that it includes a manually actuated element (12) meant to increase or decrease the intensity of evaporation of the fragrant liquid.